

Machine Studies

Schedule for Run01-13, 2011

April 27th 0000 – April 28h 0000

Time	Descriptions	Studios	SR Status
Wednesday, April 27, 2011			
0000-0010	Collect XBPM orbit data.	OPS	Stored Beam & Injection
0010-0400	APS-U aperture limit emulation study.	Xiao	Stored Beam & Injection
0400-0600	Booster aperture scan with orbit bumps.	Yao Shang	Limited injection
0400-6000	Single bunch, standard lattice measurements (parasitic)	Wang, C.	Occ. Inj.
0600-0800	Measure tune noise improvement of a new RF clock cleaner.	Yao Scaminaki	Stored Beam & Injection
0800-1600	High-current study.	Harkay	Stored Beam & Injection
1600-1800	PC gun top-up test.	Sereno	Stored Beam & Injection
1800-2200	Damping time measurement study	Harkay Yao Sajaev	Stored Beam & Injection
2200-2400	Gentle shutdown of the SR.	OPS	No beam